

## PRIMER UNIFORMANTE A.S.

FIXATIVE MURAL PRIMER WITH UNIFORMING ACTION

### PRODUCT PROPERTIES

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PRIMER UNIFORMANTE A.S. is a product formulated with high quality resins in water dispersion and various additives that grant it the following characteristics:

GOOD INSULATING PROPERTY - GOOD PENETRATION - GOOD CONSOLIDATING POWER.

### IDEAL USES

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PRIMER UNIFORMANTE A.S. is ideal to insulate and consolidate cement, concrete, masonry, lime, plasterboards etc. It uniform the absorption of the surface thus improving the aesthetic performance of the following decorative cycle.

### TECHNICAL CHARACTERISTICS

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**SPECIFIC WEIGHT:**

0,95- 1,05 kg/l.

**SPREAD RATE PER COAT:**

6-10 m<sup>2</sup>/l depending on the absorption of the surface.

**DRY RESIDUAL:**

28% ± 1%.

**VOC EMISSION LIMITS**

**(VOLATILE ORGANIC COMPOUNDS):**

EU limit value of VOC (Directive 2004/42/EC) for these products (Cat. A/g ;WB): 50 g/l (2007) ; 30 g/l (2010)

PRIMER UNIFORMANTE A.S. contains a maximum of 30 g/l of VOC.

### WAY OF USE

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**PREPARATION OF THE SURFACE:**

ON NEW SURFACES: brush, putty holes or cracks and then apply one coat of PRIMER UNIFORMANTE A.S. properly diluted.

ON ALREADY TREATED SURFACES: remove all old and damaged paints, fix and putty if necessary and then proceed as on new surfaces.

**APPLICATION:**

Apply by brush or wool roller.

**DILUTION:**

Dilute with a 500% in volume of water.

**DRYING AT 20°C AND 65% R.H.:**

Overcoat after 2-4-hours.

**ENVIRONMENTAL CONDITIONS:**

The product can be applied at temperatures (of both the environment and/or the surface) between +5°C and +30°C.

**TOOLD CLEANING:**

With water immediately after use.

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**SALES PACKAGINGS:** 12x1 l; 4x5 l.

**AVAILABLE COLOURS:** Transparent.

**CONSERVATION AND STORAGE:**

Store the cans well sealed in a cool and dry place, far away from frost.

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NOTES:

This document has been issued at the best of our technical and scientific expertise. Di Donato Spa does not take any responsibility for the results obtained when using this product, since the conditions and application procedures are not controllable by us. Therefore it is advisable to preliminary check the suitability of the product in accordance with the specific case.

